

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	1	"6829252".pn.	US-PGPUB; USPAT	OR	ON	2008/03/13 17:31
L5	134	transport near2 (ethernet adj (signal or frame))	US-PGPUB; USPAT	OR	ON	2008/03/13 17:49
L6	34	L5 and downstream and upstream	US-PGPUB; USPAT	OR	ON	2008/03/13 17:51
S1	197	modem with (transport or deliver or trasmit) with (ethernet)	US-PGPUB; USPAT	OR	ON	2008/03/03 10:28
S2	2994	370/352.ccls. and @py<="2004"	US-PGPUB; USPAT	OR	ON	2008/03/03 10:31
S3	10	S1 and S2	US-PGPUB; USPAT	OR	ON	2008/03/03 10:31
S4	0	modem adj (transport or deliver or trasmit) adj (ethernet)	US-PGPUB; USPAT	OR	ON	2008/03/03 10:51
S5	0	modem adj (transport or deliver or trasmit) adj (ethernet)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 10:51
S6	2	"5410343".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 10:56
S7	2	"6055268".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 11:04
S8	4	(100base\$6 and ethernet and (\$4phone adj lines) and data adj splitter)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 11:27
S9	1	"5406557".PN.	USPAT; USOCR	OR	ON	2008/03/03 12:14

S10	2	(100baseT and 100baseS and ethernet and (\$4phone adj lines) and data adj splitter)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 12:55
S11	87	100baseT and 100baseS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 12:55
S12	47	100baseT and 100baseS and @py<="2004"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 12:56
S13	1	100baseT and 100baseS and @py<="2004" and (DSL adj port)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 12:56
S14	1	100baseT and 100baseS and @py<="2004" and (DSL adj port) and \$4phone adj lines	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 14:36
S15	2	"6065073".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 15:12
S16	663	((100base or ("100" adj1 base) or 100-base) and (modem \$1)) and (copper or twisted)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 15:23
S17	364	((100base or ("100" adj1 base) or 100-base) and (modem \$1)) and (copper or twisted) and @py<="2004"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 15:24

S18	113	((100base or ("100" adj1 base) or 100-base) and (modem \$1)) and (copper or twisted) and @py<="2004" and DSL	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 15:24
S19	11	((100base or ("100" adj1 base) or 100-base) and (modem \$1)) and (copper or twisted) and @py<="2004" and DSL and MII	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 15:24
S20	2	"6332004".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 15:51
S21	1	"6680940".pn.	US-PGPUB; USPAT	OR	ON	2008/03/04 06:43
S22	1	"6088368".pn.	US-PGPUB; USPAT	OR	ON	2008/03/04 06:43
S23	7	((100base or ("100" adj1 base) or 100-base) and (modem \$1)) and (copper or twisted) and @py<="2004" and DSL and MII and QAM	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 07:14
S24	9101	(transport or transmit) with (Ethernet)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 07:21
S25	8142	(transport or transmit) with (Ethernet)	US-PGPUB; USPAT	OR	ON	2008/03/04 07:22
S26	117	(transport or transmit) with (Ethernet adj signal)	US-PGPUB; USPAT	OR	ON	2008/03/04 07:23
S27	11	S26 and DSL and 100base\$1 and splitter	US-PGPUB; USPAT	OR	ON	2008/03/04 07:24
S28	4	S26 and DSL and 100baseT and 100baseS	US-PGPUB; USPAT	OR	ON	2008/03/04 07:29

S29	3	(Ethernet adj transport) and 100baseT and 100baseS	US-PGPUB; USPAT	OR	ON	2008/03/04 07:38
S30	29	("100" with (split\$3 or multiplex or demultiplex or mux)) and DSL and 100Base \$	US-PGPUB; USPAT	OR	ON	2008/03/04 07:59
S31	250	(Ethernet adj transport)	US-PGPUB; USPAT	OR	ON	2008/03/04 08:06
S32	2885	(numerous or number) near2 (\$4phone adj lines)	US-PGPUB; USPAT	OR	ON	2008/03/04 08:07
S35	2	S31 and S32	US-PGPUB; USPAT	OR	ON	2008/03/04 08:07
S36	12	Transport near (ethernet adj signal)	US-PGPUB; USPAT	OR	ON	2008/03/04 08:36
S37	12	((100base\$2 or ("100" adj1 base\$2) or 100-base\$2) and (modem\$1)) and (copper or twisted) and @py<="2004" and DSL and MII	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 08:50
S38	0	transport near2 (ethernet adj (signal or frame))	US-PGPUB; USPAT	OR	ON	2008/03/04 10:33
S40	49	transport near2 (ethernet adj (signal or frame)) and @py<="2004"	US-PGPUB; USPAT	OR	ON	2008/03/04 10:35
S41	0	modem near2 transport near2 (ethernet adj (signal or frame)) and @py<="2004"	US-PGPUB; USPAT	OR	ON	2008/03/04 11:25
S42	0	modem near6 transport near2 (ethernet adj (signal or frame)) and @py<="2004"	US-PGPUB; USPAT	OR	ON	2008/03/04 11:26
S43	0	modem near10 transport near2 (ethernet adj (signal or frame)) and @py<="2004"	US-PGPUB; USPAT	OR	ON	2008/03/04 11:26

S44	1	modern same transport near2 (ethernet adj (signal or frame)) and @py<="2004"	US-PGPUB; USPAT	OR	ON	2008/03/04 11:26
S45	13	modern and transport near2 (ethernet adj (signal or frame)) and @py<="2004"	US-PGPUB; USPAT	OR	ON	2008/03/04 11:26
S46	9	modern and transport near2 (ethernet adj (signal or frame)) and @py<="2004" and port\$1	US-PGPUB; USPAT	OR	ON	2008/03/04 11:43
S47	68	(data adj splitter) same ports	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 12:23
S48	0	(data adj splitter) same ports same CPE	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 12:25
S49	0	(data adj splitter) same ports same (customer adj premises adj equipment)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 12:25
S50	0	(data adj splitter) same ports and (customer adj premises adj equipment)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 12:26
S51	9	(data adj splitter) and ports and (customer adj premises adj equipment)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 12:26
S52	1	(data adj splitter) and ports and (customer adj premises adj equipment) and 100base\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 12:26

S53	3644	(data adj splitter) and ports and 100base\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 12:29
S54	4	(data adj splitter) and ports and 100base\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 12:29
S57	2	"6680940".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 14:44
S58	117	(transport or transmit) with (Ethernet adj signal)	US-PGPUB; USPAT	OR	ON	2008/03/04 16:10
S59	3	S58 and DSL and 100base\$1 and splitter and tag\$6	US-PGPUB; USPAT	OR	ON	2008/03/04 16:10
S60	117	(transport or transmit) with (Ethernet adj signal)	US-PGPUB; USPAT	OR	ON	2008/03/05 07:15
S61	2	S60 and DSL and 100base\$1 and splitter and (data adj collection)	US-PGPUB; USPAT	OR	ON	2008/03/05 07:15
S62	1	S60 and DSL and 100base\$1 and splitter and 370/352.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/05 07:40
S63	1	S60 and DSL and 370/352.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/05 07:45
S64	3	S60 and 370/352.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/05 07:45
S65	95739	Ethernet transport]	US-PGPUB; USPAT	OR	ON	2008/03/05 07:45
S66	250	Ethernet adj transport	US-PGPUB; USPAT	OR	ON	2008/03/05 07:45
S67	15	Ethernet adj transport and 370/352.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/05 07:45
S68	2711	Ethernet and (downstream and upstream) and "370".clas.	US-PGPUB; USPAT	OR	ON	2008/03/05 08:14

S69	28	Ethernet adj transport and (downstream and upstream) and "370". clas.	US-PGPUB; USPAT	OR	ON	2008/03/05 08:14
S70	0	Ethernet adj transport and (downstream and upstream) and data adj rates"370". clas.	US-PGPUB; USPAT	OR	ON	2008/03/05 08:34
S71	95678	Ethernet adj transport and (downstream and upstream) and data adj rates "370". clas.	US-PGPUB; USPAT	OR	ON	2008/03/05 08:34
S72	19	Ethernet adj transport and (downstream and upstream) and data adj rates and "370". clas.	US-PGPUB; USPAT	OR	ON	2008/03/05 08:35
S73	4	Ethernet adj transport and (downstream and upstream) and 370/493.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/05 08:39
S74	1	Ethernet adj transport and (downstream adj data adj rates)	US-PGPUB; USPAT	OR	ON	2008/03/05 08:40
S75	71	Ethernet adj transport and (data adj rates)	US-PGPUB; USPAT	OR	ON	2008/03/05 08:40
S76	60	Ethernet adj transport and (data adj rates) and port\$1	US-PGPUB; USPAT	OR	ON	2008/03/05 08:47
S77	31	Ethernet adj transport and (data adj rates) and port\$1 and @py<="2004"	US-PGPUB; USPAT	OR	ON	2008/03/05 08:47
S78	1	"6065073".pn.	US-PGPUB; USPAT	OR	ON	2008/03/05 11:12
S79	5937	(100base\$2 or ("100" adj1 base\$2) or 100-base\$2) and ethernet	US-PGPUB; USPAT	OR	ON	2008/03/05 11:17
S80	6051	(100base\$2 or ("100" adj1 base\$2) or 100-base\$2) and ethernet	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 11:17
S81	2942	(100base\$2 or ("100" adj1 base\$2) or 100-base\$2) and ethernet and @py<="2004"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 11:18

S82	962	S81 and ("25" adj "1" mbps or 25mbps)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 11:21
S83	34	S81 and ("25" adj mbps or 25mbps)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 11:23
S85	575	divide near4 data adj streams	US-PGPUB; USPAT	OR	ON	2008/03/05 12:30
S86	576	(divide or seporate) near4 data adj streams	US-PGPUB; USPAT	OR	ON	2008/03/05 12:31
S87	74	S86 and Ethernet	US-PGPUB; USPAT	OR	ON	2008/03/05 12:31
S88	37	S86 and Ethernet and @py<="2004"	US-PGPUB; USPAT	OR	ON	2008/03/05 12:31
S89	0	S86 and Ethernet adj (transport or transmit or deliver) and @py<="2004"	US-PGPUB; USPAT	OR	ON	2008/03/05 12:32
S90	6554	370/352.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/05 12:40
S91	229	370/357.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/05 12:48
S92	2399	375/222.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/05 13:15
S93	71	370/543.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/05 13:20
S94	5161	370/389.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 13:40
S95	117	(transport or transmit) with (Ethernet adj signal)	US-PGPUB; USPAT	OR	ON	2008/03/05 13:46
S96	32	(transport or transmit) with (Ethernet adj signal) and (ethernet or DSL) adj port	US-PGPUB; USPAT	OR	ON	2008/03/05 13:57
S98	5	data adj splitter with four	US-PGPUB; USPAT	OR	ON	2008/03/05 14:56

S99	689	(100base\$2 or ("100" adj1 base\$2) or 100-base\$2) and central adj office	US-PGPUB; USPAT	OR	ON	2008/03/05 15:00
S100	2	S99 and (("100" adj1 Mbps) or 100mbps) with (("25" adj1 mbps) or 25mbps)	US-PGPUB; USPAT	OR	ON	2008/03/05 15:01
S101	44	(("100" adj1 Mbps) or 100mbps) with (("25" adj1 mbps) or 25mbps)	US-PGPUB; USPAT	OR	ON	2008/03/05 15:01
S102	51	(100base\$2 or ("100" adj1 base\$2) or 100-base\$2) and ethernet and (("25" adj1 mbps) or 25mbps)	US-PGPUB; USPAT	OR	ON	2008/03/05 15:03
S103	52	(100base\$2 or ("100" adj1 base\$2) or 100-base\$2) and ethernet and (("25" adj1 mbps) or 25mbps)	US-PGPUB; USPAT	OR	ON	2008/03/06 08:28
S112	13	(100base\$2 or ("100" adj1 base\$2) or 100-base\$2) and ethernet and (("25" adj1 mbps) or 25mbps) and DSL	US-PGPUB; USPAT	OR	ON	2008/03/06 08:35
S113	24	(100base\$2 or ("100" adj1 base\$2) or 100-base\$2) and ethernet and (("25" adj1 mbps) or 25mbps) and MII	US-PGPUB; USPAT	OR	ON	2008/03/06 08:39
S114	546	(100base\$2 or ("100" adj1 base\$2) or 100-base\$2) and ethernet and MII	US-PGPUB; USPAT	OR	ON	2008/03/06 08:39
S115	338	375/258.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/06 09:05
S116	5	(100base\$2 or ("100" adj1 base\$2) or 100-base\$2) and ethernet adj port and (DSL adj port)	US-PGPUB; USPAT	OR	ON	2008/03/06 10:19
S117	10	modem with (transport or deliver or trasmit) with (ethernet)	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 15:45

SI18	1	100baseT and 100baseS and @py<="2004"	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 15:47
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